AMENDMENTS TO THE CLAIMS

- 1-2. (Canceled)
- 3. (Currently amended) A process for encapsulating a solution of color reactants of color-reaction systems present in an aqueous emulsion accomplished by means of conventional microencapsulation processes, comprising:

dissolving the color reactant in a solvent;

high speed mixing a non-dissolver into the resulting solution in an amount that establishes a supersaturated solution;

emulsifying the supersaturated solution immediately in the aqueous phase while mixing at high speed; and

encapsulating the supersaturated solution immediately;

The process of claim 2, wherein a rapeseed oil methyl ester obtained in particular from eruca-acid-rich rapeseed oil is used as the vegetable oil methyl ester solvent.

- 4. (Original) The process of claim 3, wherein the rapeseed oil methyl ester is used in purified form.
 - 5-33. (Canceled)